From: Possiel, Norm
To: Palma, Elizabeth

Subject: FOIA

Date: Wednesday, October 10, 2018 9:43:21 AM

From: Gregory Stella [mailto:gms@alpinegeophysics.com]

Sent: Thursday, September 14, 2017 1:37 PM

To: Wayland, Richard < Wayland. Richard@epa.gov>; Eyth, Alison < Eyth. Alison@epa.gov>;

janssen@ladco.org

Cc: Dennis McNally <dem@alpinegeophysics.com>; Possiel, Norm <Possiel.Norm@epa.gov>

Subject: Re: 2011en/2023en drive

Hi all -- Dennis just confirmed that the drives have been rerouted to Chicago.

Mark - please be in touch with me when you receive them so we can coordinate your transfer back to Dennis next week.

Thanks.

On 9/14/2017 9:52 AM, Wayland, Richard wrote:

Thanks all. I too thought it was going to LADCO first, so hopefully Tom can get it rerouted.

Thanks

Chet

Richard A. "Chet" Wayland | Director | Air Quality Assessment Division - Mail Code C304-02 | Office of Air Quality Planning & Standards | U.S. Environmental Protection Agency | Research Triangle Park, NC 27711 | Desk: 919-541-4603 | Cell: 919-606-0548 |

From: Eyth, Alison

Sent: Thursday, September 14, 2017 9:22 AM **To:** Gregory Stella ≤gms@alpinegeophysics.com>

Cc: Dennis McNally <dem@alpinegeophysics.com>; janssen@ladco.org; Possiel, Norm

<Possiel.Norm@epa.gov>; Wayland, Richard <Wayland.Richard@epa.gov>

Subject: RE: 2011en/2023en drive

Greg,

Tom said he talked with Mark yesterday and Mark told him to send it to Alpine in Colorado. But, based on your latest email, Tom is calling FedEx to see if it can be rerouted since it is earlier there and shouldn't have been delivered yet. Also, your email

from last week said:

>

- > Our current timeline and availability window is such that since the
- > drives have not yet shipped, we recommend that if they do get loaded
- > and ready to ship **before next Thursday (September 14),** that they go to
- > Mark at LADCO first. If they are not ready until after that date,
- > please send them directly to Dennis first.

The drive was mailed out Wednesday, September 13 – only one day earlier than the Thursday threshold you mentioned in your email. At this point, Tom is checking with FedEx to see if it can be rerouted. We'll let you know what they say.

Alison

From: Gregory Stella [mailto:gms@alpinegeophysics.com]

Sent: Thursday, September 14, 2017 8:59 AM

To: Eyth, Alison < Eyth.Alison@epa.gov>

Cc: Dennis McNally <<u>dem@alpinegeophysics.com</u>>; <u>janssen@ladco.org</u>; Possiel, Norm <<u>Possiel.Norm@epa.gov</u>>; Wayland, Richard <<u>Wayland.Richard@epa.gov</u>>; Gregory

Stella <gms@alpinegeophysics.com> **Subject:** Re: 2011en/2023en drive

Alison,

Thanks for getting the drive out so quickly, but this differs from the plan we communicated to you all on Friday and the direction and shipping information that Mark gave you all on Tuesday. Unfortunately Dennis will not be able to download the data and transfer the disk to Mark until late next week. If there is a way of contacting FedEx to have the package rerouted, I would recommend you try doing that.

Greg

On 9/14/2017 8:28 AM, Eyth, Alison wrote:

All,

With all the emails going around about where to send the drive, Tom thought Dennis was to get it first per Mark's instructions.

We hope that was right. This was a confusing situation with two parties involved wanting the same drive. So, Alpine will get it shortly and can then send it on to LADCO once they have copied the data off.

I've attached a spreadsheet that shows the contents of the drive. Please let us know if that is helpful, as it is a little different than what was done last time. This makes me think some more — on the all files tab, I list the

file names but not their sizes. Would sizes have also been helpful? If so, we can keep that in mind for next time.

Alison

From: Baker, Thomas

Sent: Thursday, September 14, 2017 8:12 AM

To: Dennis McNally dem@alpinegeophysics.com

Cc: Eyth, Alison Eyth.Alison@epa.gov; Gregory Stella

<gms@alpinegeophysics.com>; janssen@ladco.org; Possiel, Norm

<Possiel.Norm@epa.gov>
Subject: 2011en/2023en drive

Dennis,

You can expect the drive in a few hours. It was overnighted Wednesday night, due by 10;30 AM, tracking number 810111907701 . https://www.fedex.com/apps/fedextrack/? action=track&tracknumbers=810111907701&locale=en_US&cntry_code=us

Thanks, Tom